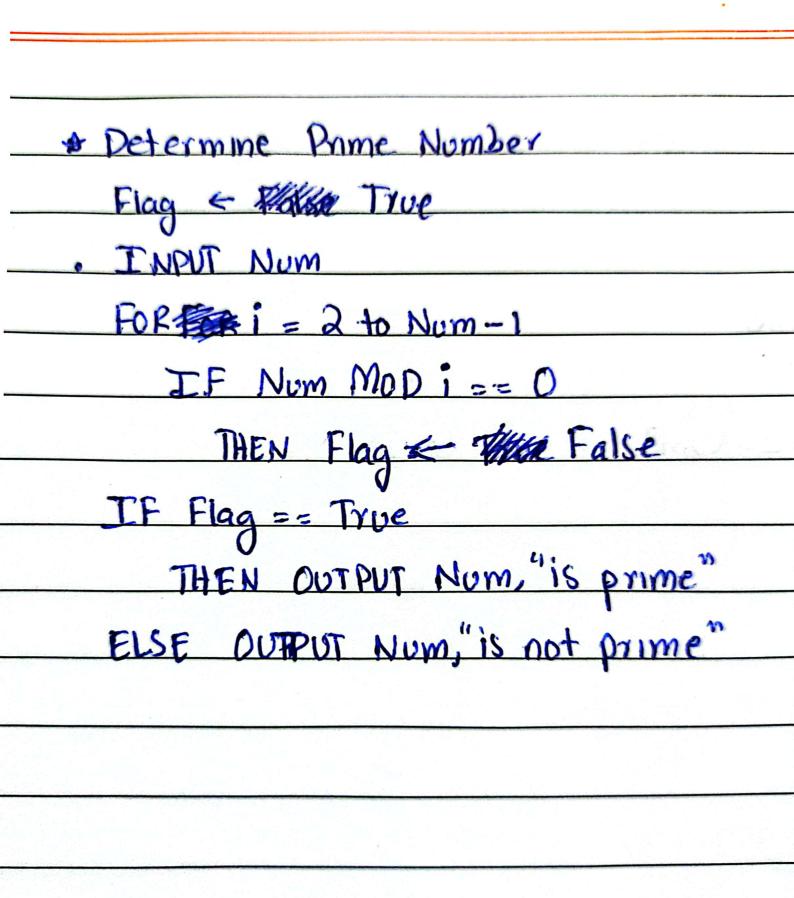
Vending Machine VerInput Product Payment START Enter Product Produtation. User Irput No >-Prices Payment tineuthicient EXIT Product Yes. Yes Product available Return Ryment No Payment END Print Enter Pispersing Dispensing END END EXIT Dispense Product Exit

LAB PSUEDOCODES	Date
· * Smallest number among three given variables	
· INPUT Numl, Numa, Num3	
IF Numl > <= Num2 AND Numl <= Num3	
THEN OUTPUT NUM!	•
ELSEIF Num2 # <= Num1 AND Num2 <= Num3	
THEN OUTPUT Num 2	
ELSE OUTPUT Num3	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
마이트로 보고 있는데 보고 있는데 이번에 되었다면 되었다면 되었다면 되었다면 되었다. 그런데 이번에 되었다는데 이번에 되었다면 되었다면 되었다면 되었다면 함께 함께 함께 함께 함께 되었다. 	

\* Basic Calculator · INPUT Numl, Op, Numa IF DD == "x" THEN Ans E Num 1 \* Num2 ELSETE OP == "/" THEN Ans = Num 1 / Numa ELSEIF OP == "+" THEN Ans & Numl + Numa ELSETF Op == "-" THEN Ans + Numl - Numa ELSE OUTPUT "Invalid Operator" Exit OUTPUT Ans



INPUT Day-Num
Day-Num & Day-Num MOD 7
IF Day-Num = 1
THEN OUTPUT "Monday"
IF Day-Num = 2
THEN OUTPUT "Tuesday"
IF Day- Num= 3
THEN OUTPUT "Wednesday"
IF Day-Num = 4
THEN OUTPUT "Thursday"
IF Day-Num = 5
THEN OUTPUT "Friday"
IF Day-Num = 6
THEN OUT PUT "Saturday"
IF Day-Num = 0
THEN DUTPUT "Surday"